

## WEST Search History

DATE: Monday, July 08, 2002

### Set Name Query

side by side

### Hit Count Set Name

result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

L16	L15 same vasp	6	L16
L15	(whl or evh1)	61	L15
L14	19 same (cytoskeleton or actin or microfilament?)	11	L14
L13	16 same (cytoskeleton or actin or microfilament?)	2	L13
L12	L9 same (fyb or slap)	1	L12
L11	L9 same fyb or slap	1980	L11
L10	L9 same (t-cell or lymphocyte or macrophage or platelet)	5	L10
L9	(ena/vasodilator-stimulated phosphoprotein or vasp or ena/vasp)	55	L9
L8	L6 same vasp	1	L8
L7	L6 same (t-cell or lymphocyte or macrophage or platelet)	9	L7
L6	fyn/slap or (fyn-binding protein or fyb/slap-76-associated protein or slap)	1980	L6
L5	krause-matthias.in.	8	L5
L4	sechi-Antonio-\$.in.	1	L4
L3	gertler-Frank-\$.in.	3	L3
L2	wehland-Jurgen-\$.in.	0	L2
L1	wehland-Jurgen.in.	3	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 10:17:20 ON 08 JUL 2002)

FILE 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, DRUGUPDATES, .' ENTERED AT 10:17:48 ON 08 JUL 2002

E WEHLAND JURGEN?/AU  
L1 69 S E1 OR E2  
E GERTLER FRANK?/AU  
L2 70 S E1 OR E2  
E SECHI ANTONIO?/AU  
L3 31 S E1 OR E2  
E KRAUSE MATTHIAS?/AU  
E E1 OR E2  
L4 295785 S E1 OR E2  
E KRAUSE MATTHIAS?/AU  
L5 48 S E1 OR E2  
L6 8308 S FYN (A) SLAP OR (FYN-BINDING PROTEIN OR FYB (A) SLAP-76-ASS  
L7 368 S L6 (S) (T-CELL OR LYMPHOCYTE OR MACROPHAGE OR PLATELET)  
L8 48 S L6 (S) VASP  
L9 47 S L7 (S) VASP  
L10 25 DUP REM L8 (23 DUPLICATES REMOVED)  
L11 14228 S (ENA OR VASODILATOR-STIMULATED PHOSPHOPROTEIN OR VASP OR ENA  
L12 1045 S L11 (S) (T-CELL OR LYMPHOCYTE OR MACROPHAGE OR PLATELET)  
L13 47 S L12 (S) (FYB OR SLAP)  
L14 25 DUP REM L13 (22 DUPLICATES REMOVED)  
L15 1692989 S HIS  
L16 48 S L6 (S) L11  
L17 48 S L16 (S) (CYTOSKELET? OR ACTIN OR FILAMENT?)  
L18 25 DUP REM L17 (23 DUPLICATES REMOVED)